

JUSTIFICATION FOR CHANGE

Pump Instalation for Pools and Fountains

CONTRACT NO.16-2014

CHANGE ORDER: 1

1. Necessity for change:
2. Is proposed change an alternate bid? ___Yes ___X___No
3. Will proposed change alter the physical size of the project? ___Yes ___X___No
If "Yes", explain.
4. Effect of this change on other prime contractors: N/A
5. Has consent of surety been obtained? ___Yes ___X___Not Necessary
6. Will this change affect expiration or extent of insurance coverage? ___Yes ___X___No
If "Yes", will the policies be extended? ___Yes ___No
7. Effect on operation and maintenance costs: N/A
8. Effect on contract completion date: N/A

Mayor_____
Date

CONTRACT HISTORY FORM

Contractor: Kentucky Service Company
Project Name: Pump Installation for Pools & Fountains
Contract Number and Date: 16-2014 May 8, 2014
Responsible LFUCG Division: Parks & Recreation

CHANGE ORDER DETAILS

	<u>Summary of Previous Change Orders To Date</u>	<u>Percent Change to Dollar Amount</u>	<u>Original Contract</u>
A.	Original Contract Amount:	\$ <u>187,777.06</u>	
B.	Cumulative Amount of Previous Change Orders:	\$ <u>0</u>	<u>0</u> % (Line B / Line A)
C.	Total Contract Amount Prior to this Change Order:	\$ <u>187,777.06</u>	
<u>Current Change Order</u>			
D.	Amount of This Change Order:	\$ <u>4,132.56</u>	<u>2.2%</u> % (Line D / Line A)
E.	New Contract Amount Including this Change Order :	\$ <u>191,909.62</u>	<u>102.2%</u> % (Line E / Line A)

SIGNATURE LINES

Project Manager: [Signature] Date: 9/29/14
Reviewed by: [Signature] Date: 10-24-14
Division Director: [Signature] Date: 9/30/14

**LFUCG, Division of Parks and Recreation
Pump Installation for Pools and Fountains
Bid 16-2014**

Request for Change Order No. 1,

Thoroughbred Park, Auxiliary Cooling in Pump Vault

July 24, 2014

Equipment and Materials: \$ 2,074.21

- Carrier 1 ton WSHP, Vertical, 115 VAC
 - 3/4" Hose Kit
 - 2nd thru 5th year extended warranty
- Kele, TC 105, High Limit, Duct Temperature sensor
- Comfort TC NHP01, thermostat, single stage, non-programmable
- Filter, Return Air duct, 16x10x1, spare
- SPDT Relay to interlock control of WSHP and exhaust fan

Delivery on Equipment: 3 Weeks

Labor: \$ 2,058.35

- Provide 115 VAC electrical power circuit to WSHP
- Wire thermostat control to WSHP
- Wire control to interlock exhaust fan and WSHP operation
- Wire controls to interlock two VFD's to hi-limit temperature sensor
- Install WSHP
- Connect hose kit supply and return to suction and discharge piping on large water pump

Total Material and Labor \$ 4,132.56